

AF/376



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RECEIVED

FEB 27 2003

TECHNOLOGY CENTER R3700

In re Application of)

David HUNG)

Serial No. 09/912,499)

Filed: July 26, 2001)

For: METHODS AND DEVICES FOR)
DIAGNOSIS OF PRECANCER)
AND CANCER IN BREAST MILK)
DUCTS)

Group Art Unit: 3763

Examiner: K. L. Assadi

Atty. Dkt. No.: 005284.00096

#9/B
3/3/03
(NE)
7uor

AMENDMENT AFTER FINAL REJECTION UNDER 37 C.F.R. §1.116

Box AF
Assistant Commissioner of Patents
Washington, D.C. 20231

Sir:

In response to the Office Action of December 17, 2002, please amend the above-identified application as follows.

IN THE CLAIMS:

Please amend claim 1 to read as follows.

1. (Twice Amended) A device for collecting breast duct fluid from within a breast duct in order to detect breast cancer or precancer comprising:

a probe having a diameter sized to penetrate a breast duct and a distal portion being capable of contacting an interior lumen of a breast duct and retrieving a sample of the breast duct fluid from within the duct for analysis, and wherein said probe is free of an opening through

please
do not
enter. Koly.
03/13/03.